

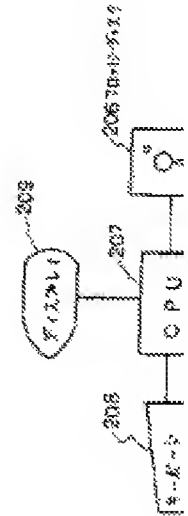
FILE BACKUP SYSTEM AND INFORMATION COPYING SYSTEM

(JP03294942)

PURPOSE: To execute the backup copy of an information file with only the minimum information damage by constituting the system so that all the information files except damaged data can be copied automatically from a damaged information file medium to a new medium.

CONSTITUTION: The system for executing a file backup system of a hard disk is constituted by connecting a floppy disk 206, a keyboard 208, a display 209, and a built-in hard disk 101 to a CPU 207, and also, connecting a new hard disk 102. In such a state, in the case of copying a damaged file, other data than the damaged data part are copied simultaneously in large quantities, and also, only the damaged data part is replaced with readable dummy data. In such a way, such a user data operating system as all the files become unrecoverable by partial file damage can be restored safely, exactly and quickly on the copy file as more similar information.

COPYRIGHT: (C)1991,JPO&Japio








Inventor: WATANABE KATSUNORI
OGAWA HIROSHI
OHASHI HARUHIKO
YOSHINO AKIRA

Patent Assignee: HITACHI
HITACHI HIGASHI SHOHIN ENGINEERING

Orig. Applicant/Assignee: (A) HITACHI LTD; HITACHI HIGASHI SHOHIN ENG KK

Patent Assignee History: (A) HITACHI LTD; HITACHI HIGASHI SHOHIN ENG

FamPat family

Publication Number	Kind	Publication date	Links
JP3294942	A	19911226	    
STG:	Doc. laid open to publ. inspec.		
AP:	1990JP-0095121 19900412		

©Qu

Priority Nbr: 1990JP-0095121 19900412

©Questel

